Mental Status Examination

Department of Psychiatry
Uniformed Services University of the Health Sciences
Ouick Reference Guide

APPEARANCE

- OVERALL (Ethnicity, Age, Sex, Adherence to social conventions, Build/body type, Grooming, Dress)
- SPEECH (rate, rhythm, volume, spontaneity, abnormalities)
- EYE CONTACT (good, poor, sporadic, fleeting, none)
- MOVEMENTS (odd mannerisms, stereotypies, catatonia, tics)
- PSYCHOMOTOR ACTIVITY (increased, normal, decreased)

ATTITUDE/BEHAVIOR

How did the patient relate to the interviewer? Was he/she cooperative, engaging, seductive, hostile, aggressive, annoyed, dismissive, guarded, evasive, paranoid, overly familiar, etc.?

MOOD

The subjective feeling of the patient.

- His/her response to "How would you say you've been feeling lately?"
- Or, if not directly asked, it is the predominant or average feeling state during the entire interview.

AFFECT

The *objective/observed* behavior of the patient. Areas of affect to comment on :

- Range (increased, decreased, constricted, appropriate)
- Intensity (normal, blunted, flat, expansive)
- Lability (i.e., are there rapid, brief, extreme swings of emotion?)
- Appropriateness to given mood and given context

SENSORIUM

Sensorium:

- Orientation to person, place, time, and situation.
- Or, the results of your Mini-Mental Status Exam (i.e., "30/30"). Remember, if there are *subtractions* in the mini-mental, it would be appropriate to comment on the patient's difficulty (i.e., why he/she missed points).

INTELLECTUAL FUNCTIONING and COGNITIVE FUCNTIONING

Intellectual functioning: "Below average, average, or above average."

• Can be clinically *estimated* based on patient's (1) general fund of information, (2) vocabulary, and (3) ability to understand/employ complex concepts.

Cognitive functioning: Essential to comment on if there is difficulty within this section. These also may be touched upon in the sensorium section (i.e., with results of the mini-mental status exam)

• Areas include memory, executive functioning, abstraction ability, visuospatial ability.

THOUGHT

Process (Refers to FLOW and CONNECTEDNESS of thought)

- Coherence (i.e., makes sense to the listener?)
- Logical (i.e., are the patient's conclusions based on sound or flawed logic?)
- Goal directedness (Linear, tangential, or circumstantial)
- Associations (blocking, looseness of associations, flight of ideas)

Content (Refers to what ideas and thoughts are actually conveyed)

- Perceptions (hallucinations, illusions)
- Delusions (fixed, false beliefs)
- DANGEROUSNESS/SAFETY EVAL (SUICIDAL and HOMICIDAL intent/plans)

Additional components

- Judgment/Impulse control
- Insight (good, fair, limited, impaired, none)
- Impulse control